

<https://dr.nsk.hr/user/profile/mbz/273685>

Vrijeme izvoza: 08.04.2025. 08:55:27

Repozitorij: dr.nsk.hr

Ukupan broj zapisa na URL-u: 10

Broj izvezenih zapisa: 10

Naslov	URL	Autori	Naslov izvornika
Photovoltaic Thermal Collector with Organic Phase Change Material		Jurčević, Mišo	
Deep learning-based analysis of fuel spray images		Huzjan, Fran	
Production of alternative fuels by thermochemical conversion of waste materials		Stančin, Hrvoje	
Numerical modelling of radiative heat transfer and tabulated chemical kinetics in multiphase reactive processes		Jurić, Filip	
Numerical modelling of multi-component dense sprays		Keser, Robert	
Numerical modelling of pollutant formation and removal during fuel combustion		Bešenić, Tibor	
The development of a quasi-dimensional model for dual fuel combustion in engine cycle-simulation		Taritaš, Ivan	
Numerical modelling of spray and combustion processes using the Euler Eulerian multiphase approach		Petranović, Zvonimir	
Development of numerical models within the liquid film and Lagrangian spray framework		Baleta, Jakov	
Numerical modelling of multiphase flow in combustion of liquid fuel		Vujanović, Milan	